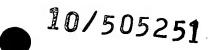
PATENT COOPERATION TREATY





DT09 Rec'd PCT/PTO 19 AUG 2004

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 30019 PCT	FOR FURTHER see Notification (Form PCT/ISA/	of Transmittal of International Search Report 220) as well as, where applicable, item 5 belo
International application No.	International filing date (day/month/year)	(Earliest) Priority Date (day/month/year)
PCT/CH 03/00142 Applicant	26/02/2003	28/02/2002
GIVAUDAN SA		
This International Search Report has bee according to Article 18. A copy is being to	en prepared by this International Searching Auth cansmitted to the International Bureau.	ority and is transmitted to the applicant
This International Search Report consists It is also accompanied by	s of a total of <u>6</u> sheets. A a copy of each prior art document cited in this r	eport.
1. Basis of the report		
With regard to the language, the language in which it was filed, uni	international search was carried out on the basi less otherwise indicated under this item.	s of the international application in the
the international search w Authority (Rule 23.1(b)).	as carried out on the basis of a translation of the	international application furnished to this
contained in the internatio filed together with the inter furnished subsequently to furnished subsequently to	nal application in written form. rnational application in computer readable form. this Authority in written form. this Authority in computer readble form.	
the statement that the sub- international application as	sequently furnished written sequence listing doe	s not go beyond the disclosure in the
	mation recorded in computer readable form is id	dentical to the written sequence listing has be
2. Certain claims were foun	d unsearchable (See Box I).	
3. X Unity of invention is lack	ing (see Box II).	
4. With regard to the title,		
X the text is approved as sub-	mitted by the applicant.	
	ed by this Authority to read as follows:	
. With regard to the abstract,		
X the text is approved as subm	nitted by the applicant.	
the text has been established within one month from the description.	d, according to Rule 38.2(b), by this Authority as ate of mailing of this international search report,	s it appears in Box III. The applicant may, submit comments to this Authority.
The figure of the drawings to be publish	ed with the abstract is Figure No.	
as suggested by the applicar	nt.	X None of the figures.
because the applicant failed because this figure better cha		
I I DESCRIPCO TRIC TIQUES BOARS - L.	Practorizes the investigation	

INTERNATIONAL-SEARCH REPORT

International application No. PCT/CH 03/00142

Box I	Observations where certain claims were found unsearchable (Continuation of Item 1 of first sheet)
This Inte	ernational Search Report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:
1.	Claims Nos.: because they relate to subject matter not required to be searched by this Authority, namely:
	Claims Nos.: because they relate to parts of the International Application that do not comply with the prescribed requirements to such an extent that no meaningful international Search can be carried out, specifically:
t	Claims Nos.: because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).
Box II	Observations where unity of invention is lacking (Continuation of item 2 of first sheet)
This interr	national Searching Authority found multiple inventions in this international application, as follows:
\$	see additional sheet
1. A se	as all required additional search fees were timely paid by the applicant, this international Search Report covers all earchable claims.
2. As	is all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment f any additional fee.
3. As	s only some of the required additional search fees were timely paid by the applicant, this International Search Report overs only those claims for which fees were paid, specifically claims Nos.:
	o required additional search fees were timely paid by the applicant. Consequently, this International Search Report is stricted to the invention first mentioned in the claims; it is covered by claims Nos.: See PCT/ISA/210 annex
Remark on I	Protest The additional search fees were accompanied by the applicant's protest. No protest accompanied the payment of additional search fees.

FURTHER INFORMATION CONTINUED FROM PCT/ISA/ 210

This International Searching Authority found multiple (groups of) inventions in this international application, as follows:

1. claims: 1-17 completely; 20 partially

Process of forming treated Brassica seeds and process of forming 2-furfurylthiol by treating Brassica seeds, as well as products, in particular 2-furfurylthiol, obtained thereby as well as related subject-matter.

2. claims: 18,19 completely; 20 partially

Consumable and preparation for consumables comprising 2-furfurylthiol at defined concentrations, as well as realetd subject-matter.

INTERNATIONAL SEARCH REPORT

International Application No PCT/CH_03/00142

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 A01H5/10 A23L

C07D307/00

According to international Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols) A01H A23L CO7D IPC 7

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, FSTA, BIOSIS, MEDLINE, EMBASE

Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	WO 96 38056 A (EUROP DE CONDIMENTS ;LOUVRIER PHILIPPE (FR)) 5 December 1996 (1996-12-05) the whole document	1,3-11, 20
X	US 3 574 640 A (DOUGHERTY PAUL A JR) 13 Apr11 1971 (1971-04-13) the whole document	1,3-11, 20
X	VELDSINK J M ET AL: "HEAT PRETREATMENT OF OILSEEDS: EFFECT IB IUK QUALITY" FETT - LIPID, WILEY-VCH VERLAG, WEINHEIM, DE, vol. 101, no. 7, July 1999 (1999-07), pages 244-248, XP000850712 ISSN: 0931-5985 the whole document	1-11,20
	-/	

Patent family members are listed in annex.

- Special categories of cited documents:
- "A" document defining the general state of the art which is not considered to be of particular relevance
- earlier document but published on or after the international filing date
- 'L' document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)
- document referring to an oral disclosure, use, exhibition or
- document published prior to the international filing date but later than the priority date claimed
- *T* later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention
- "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone
- document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled In the art.

Date of mailing of the international search report

"&" document member of the same patent family

Date of the actual completion of the international search

0 2, 12, 03

1 August 2003

Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2

NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo ni, Fax: (+31–70) 340–3016

Authorized officer

Kania, T.

Form PCT/ISA/210 (second sheet) (July 1992)

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INTERNATIONAL SEARCH REPORT

International Application No PCT/CH_03/00142

Category* Citation of document, with indication, where appropriate, of the relevant passages Citation of document, with indication, where appropriate, of the relevant passages	VASUNDHARA T S ET AL: "Investigations into flavouring compounds formed in roasted brown mustard (Brassica juncea Linn.)." NAHRUNG 1981 DEFENCE FOOD RES. LAB., MYSORE-10, INDIA, vol. 25, no. 7, pages 685-692, XP009014888 the whole document SCHIEBERLE P: "Odour-active compounds in moderately roasted sesame." FOOD CHEMISTRY 1996 INST. FÜR LEBENSMITTELCHEM., LICHTENBERGSTRA. 4, D-85748 GARCHING, GERMANY, vol. 55, no. 2, pages 145-152, XP002249876 the whole document HOFMANN T ET AL: "QUANTITATIVE MODEL STUDIES ON THE EFFECTIVENESSOF DIFFERENT PRECURSOR SYSTEMS" JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY, AMERICAN CHEMICAL SOCIETY. WASHINGTON, US, vol. 46, 1998, pages 235-241, XP002146237 ISSN: 0021-8561 WO 03 041515 A (BERCHTOLD PETER FRANCIS; WEIDEMAN ANDRIES WILHELM JOHAN (ZA)) 22 May 2003 (2003-05-22)	VASUNDHARA T S ET AL: "Investigations into flavouring compounds formed in roasted brown mustard (Brassica juncea Linn.)." NAHRUNG 1981 DEFENCE FOOD RES. LAB., MYSORE-10, INDIA, vol. 25, no. 7, pages 685-692, XP009014888 the whole document SCHIEBERLE P: "Odour-active compounds in moderately roasted sesame." FOOD CHEMISTRY 1996 INST. FÜR LEBENSMITTELCHEM., LICHTENBERGSTRA. 4, D-85748 GARCHING, GERMANY, vol. 55, no. 2, pages 145-152, XP002249876 the whole document HOFMANN T ET AL: "QUANTITATIVE MODEL STUDIES ON THE EFFECTIVENESSOF DIFFERENT PRECURSOR SYSTEMS" JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY, AMERICAN CHEMICAL SOCIETY. WASHINGTON, US, vol. 46, 1998, pages 235-241, XP002146237 ISSN: 0021-8561 WO 03 041515 A (BERCHTOLD PETER FRANCIS; WEIDEMAN ANDRIES WILHELM JOHAN (ZA)) 22 May 2003 (2003-05-22) page 4 - page 9	VASUNDHARA T S ET AL: "Investigations into flavouring compounds formed in roasted brown mustard (Brassica juncea Linn.)." NAHRUNG 1981 DEFENCE FOOD RES. LAB., MYSORE-10, INDIA, vol. 25, no. 7, pages 685-692, XPO09014888 the whole document SCHIEBERLE P: "Odour-active compounds in moderately roasted sesame." FOOD CHEMISTRY 1996 INST. FÜR LEBENSMITTELCHEM., LICHTENBERGSTRA. 4, D-85748 GARCHING, GERMANY, vol. 55, no. 2, pages 145-152, XPO02249876 the whole document HOFMANN T ET AL: "QUANTITATIVE MODEL STUDIES ON THE EFFECTIVENESSOF DIFFERENT PRECURSOR SYSTEMS" JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY, AMERICAN CHEMICAL SOCIETY. WASHINGTON, US, vol. 46, 1998, pages 235-241, XPO02146237 ISSN: 0021-8561 WO 03 041515 A (BERCHTOLD PETER FRANCIS; WEIDEMAN ANDRIES WILHELM JOHAN (ZA)) 22 May 2003 (2003-05-22) page 4 - page 9	VASUNDHARA T S ET AL: "Investigations into flavouring compounds formed in roasted brown mustard (Brassica juncea Linn.)." MAHRUNG 1981 DEFENCE FOOD RES. LAB., MYSORE-10, INDIA, vol. 25, no. 7, pages 685-692, XP009014888 the whole document SCHIEBERLE P: "Odour-active compounds in moderately roasted sesame." FOOD CHEMISTRY 1996 INST. FÜR LEBENSMITTELCHEM., LICHTENBERGSTRA. 4, D-85748 GARCHING, GERMANY, vol. 55, no. 2, pages 145-152, XP002249876 the whole document HOFMANN T ET AL: "QUANTITATIVE MODEL STUDIES ON THE EFFECTIVENESSOF DIFFERENT PRECURSOR SYSTEMS" JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY, AMERICAN CHEMICAL SOCIETY. WASHINGTON, US, vol. 46, 1998, pages 235-241, XP002146237 ISSN: 0021-8561 WO 03 041515 A (BERCHTOLD PETER FRANCIS; WEIDEMAN ANDRIES WILHELM JOHAN (ZA)) 22 May 2003 (2003-05-22) page 4 - page 9
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INTERNATIONAL SEARCH REPORT

Information on patent family members

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